Amendments to the Specification

Page 1, immediately after the title, please insert:

This application is a U.S. national stage of International Application No. PCT/JP2005/019925 filed October 28, 2005.

Pages 2-3, paragraph [0008], please rewrite as follows:

[0008]

The resin composition of the present invention comprises 100 parts by weight of chlorinated polyolefin with a chlorine content of 10 to 50 % by weight, 0.01 to 10 parts by weight of ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate, and 2 to 40 parts by weight of an organic diisocyanate compound.

Page 4, paragraph [0013], please rewrite as follows:

[0013]

As described above, the resin composition of the present invention also contains ~~tris (isocyanatephenyl)thiophosphate~~ (tris(isocyanatophenyl)thiophosphate represented by the structural formula 1:

Page 5, lines 1-9, please rewrite as follows:

The ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate content of the resin composition is limited to 0.01 to 10 parts by weight per 100 parts by weight of the chlorinated polyolefin, and is preferably in the range of 0.5 to 5 parts by weight, more preferably in the range of 0.5 to 4 parts by weight. If the ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate content is less than the above lower limit value, the effect of improving adhesion to the surface of synthetic resins, especially olefin-based resins is not exhibited. On the other hand, if the ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate content exceeds the above upper limit value, the resin composition turns into a gel during storage.

Page 7, paragraph [0021], please rewrite as follows:

[0021]

The resin composition of the present invention can be obtained by dissolving the chlorinated polyolefin, the ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate, and the organic diisocyanate compound in a solvent. The solvent is not particularly limited as long as it can dissolve the chlorinated polyolefin, the ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate, and the organic diisocyanate compound. Examples of such a solvent include toluene, cyclohexane, dichloromethane, and ethyl acetate. It is to be noted that the resin composition of the present invention may be produced by separately dissolving these compounds in different solvents and then mixing resultant solutions together, or may be produced by adding these compounds to one solvent and dissolving them in the solvent.

Pages 11-12, paragraph [0036], please rewrite as follows:

[0036]

The resin composition of the present invention comprises 100 parts by weight of chlorinated polyolefin with a chlorine content of 10 to 50 % by weight, 0.01 to 10 parts by weight of ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate, and 2 to 40 parts by weight of an organic diisocyanate compound. By adding this resin composition to general-purpose paints, it is possible to obtain paints capable of forming resin coated films excellent in adhesion to the surface of synthetic resins, especially olefin-based resins.

Pages 13-14, paragraph [0041], please rewrite as follows:

[0041]

(Examples 1 to 8 and Comparative Examples 1 to 6)

A resin solution (i.e., a solution obtained by dissolving a resin composition in a solvent) was prepared by mixing a chlorinated polypropylene solution 1 ("Superchlon 892L" manufactured by Nippon Paper Industries Co., Ltd., chlorine content: 22 % by weight, chlorinated polypropylene 1: 20 % by weight, toluene: 56 % by weight, cyclohexane: 24 % by weight), a chlorinated polypropylene solution 2 ("Superchlon 851L" manufactured by Nippon Paper Industries Co., Ltd, chlorine content: 19 % by weight, chlorinated polypropylene 2: 20 %

by weight, toluene: 56 % by weight, cyclohexane: 24 % by weight), or a chlorinated polypropylene solution 3 ("Hardlen CY-9122" manufactured by Toyo Kasei Kogyo Co., Ltd., chlorine content: 22 % by weight, chlorinated polypropylene 3: 20 % by weight, toluene: 80 % by weight) as chlorinated polyolefin, a ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate solution ("Desmodur RFE" manufactured by Bayer AG, ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate: 38 % by weight, ethyl acetate: 62 % by weight), and a 4,4'-diphenylmethane diisocyanate solution ("FRONT #303" manufactured by Fore Front, 4,4'-diphenylmethane diisocyanate: 38 % by weight, dichloromethane: 62 % by weight) or a modified polyisocyanate solution ("Coronate L" manufactured by Nippon Polyurethane Industry Co., Ltd., modified polyisocyanate: 75 % by weight, ethyl acetate: 25 % by weight) as an organic diisocyanate compound, in such a manner that the amounts of the compounds in the respective solutions are set at predetermined amounts (part by weight) shown in Table 1 or 2, and uniformly stirring the resulting mixture.

Page 14, paragraph [0042], please rewrite as follows:

[0042]

Each of the raw materials of the resin solution described above was prepared by dissolving a compound in a solvent. More specifically, the chlorinated polypropylene solution 1 or 2 was prepared by dissolving chlorinated polypropylene in a solvent comprising toluene and cyclohexane, the chlorinated polypropylene solution 3 was prepared by dissolving chlorinated polypropylene in toluene, the ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate solution was prepared by dissolving ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate in ethyl acetate, the 4,4'-diphenylmethane diisocyanate solution was prepared by dissolving 4,4'-diphenylmethane diisocynate in dichloromethane, and the modified polyisocyanate was prepared by dissolving modified polyisocyanate in ethyl acetate.

Page 14, paragraph [0043], please rewrite as follows:

[0043]

It is to be noted that the amount (part by weight) of each of the compounds shown in Tables 1 and 2 is an amount remaining after subtracting the amount of a solvent from the amount of a solution, that is, the amount (part by weight) of chlorinated polypropylene 1, 2, or 3, ~~tris(isocyanatephenyl)thiophosphate~~ tris(isocyanatophenyl)thiophosphate, 4,4'-diphenylmethane diisocyanate, or modified polyisocyanate itself. The term "amount of solvent" shown in Tables 1 and 2 refers to the total amount (part by weight) of solvents contained in a resin solution.

Page 18, Table 1, please rewrite as follows:

Table 1

			Example 1	Example 2	Example 3	Example 4	Example 5	Example 6	Example 7	Example 8
Chlorinated polypropylene 1 (chlorine content: 22 % by weight) (part by weight)			100	100	100	100	100	-	-	100
Chlorinated polypropylene 2 (chlorine content: 19 % by weight) (part by weight)			-	-	-	-	-	-	100	-
Chlorinated polypropylene 3 (chlorine content: 22 % by weight) (part by weight)			-	-	-	-	-	100	-	-
~~Tris(isocyanatephenyl)thiophosphate~~ Tris(isocyanatophenyl)thiophosphate (part by weight)			1.6	1.6	1.4	4.5	0.8	1.5	1.6	1.5
4,4'-diphenylmethane diisocyanate (part by weight)			15.3	31.3	3.9	14.8	16.4	14.5	15.3	-
Modified polyisocyanate (part by weight)			-	-	-	-	-	-	-	28.5
Resin solution	Amount of solvent (part by weight)		427.6	453.7	408.6	431.5	428.1	426.1	427.6	411.9
	Resin composition content (% by weight)		21.5	22.7	20.5	21.7	21.5	21.4	21.5	24.0
Storage stability			◎	○	◎	○	◎	◎	◎	◎
Adhesion properties	Urethane-based resin paint	Polypropylene plate	◎	○	◎	○	○	◎	○	○
		Elastomer plate	◎	○	◎	○	○	◎	○	○
	Acrylic-based resin paint	Polypropylene plate	◎	○	◎	○	○	◎	○	○
		Elastomer plate	◎	○	◎	○	○	◎	○	○

Page 19, Table 2, please rewrite as follows:

Table 2

			Comparative Example 1	Comparative Example 2	Comparative Example 3	Comparative Example 4	Comparative Example 5	Comparative Example 6
Chlorinated polypropylene 1 (chlorine content: 22 % by weight) (part by weight)			100	100	-	100	100	100
Chlorinated polypropylene 2 (chlorine content: 19 % by weight) (part by weight)			-	-	-	-	-	-
Chlorinated polypropylene 3 (chlorine content: 22 % by weight) (part by weight)			-	-	-	-	-	-
~~Tris(isocyanatephenyl)thiophosphate~~ Tris(isocyanatophenyl)thiophosphate (part by weight)			-	10.2	100	0.1	1.8	17.2
4,4'-diphenylmethane diisocyanate (part by weight)			14.3	-	10	1.8	47.8	16.9
Modified polyisocyanate (part by weight)			-	-	-	-	-	-
Resin solution	Amount of solvent (part by weight)		423.3	416.6	179.5	403.1	480.9	455.6
	Resin composition content (% by weight)		21.3	20.9	38.0	20.2	23.7	22.7
Storage stability			◎	△	◎	◎	×	×
Adhesion properties	Urethane-based resin paint	Polypropylene plate	×	×	×	×	×	×
		Elastomer plate	×	×	×	×	×	×
	Acrylic-based resin paint	Polypropylene plate	×	×	×	×	×	×
		Elastomer plate	×	×	×	×	×	×